	nmental Protection Agency on, D.C. 20460						
Water Compliance	e Inspection R	eport					
Section A: National Data System Coding (i.e., PCS)							
ransaction Code NPDES	yr/mo/day	Inspection Type	Inspector Fac Type				
M L WANGOOTITI	100329 Remarks	=	R 3				
21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			66				
nspection Work Days Facility Self-Monitoring Evaluation Rating	BI QA 71 72	73 74	75 80				
Section B: Facility Data							
Name and Location of Facility Inspected (For industrial users dis Include POTW name and NPDES permit number)	charging to POTW, also	Entry Time/Date	Permit Effective Date				
Ronder Farms		03/29/2					
Ronder Farms 670 Polinder Rd Lymber, WA 98264		Exit Time/Date	Permit Expiration Date				
Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Name(s)	imher(s)	Other Facility Date	15				
Sherman Polinder (b)	(6)	descriptive informa	a (e.g., SIC NAICS, and other ation)				
owner/oper201		SIC	0241				
			Dairy Farms				
Name, Address of Responsible Official/Title/Phone and Fax Num	nber Contacted						
Same as above	Yes 🗖	No Unpern	tted				
			-				
Section C: Areas Evaluated Du	uring Inspection (Check	only those areas evalu	uated)				
Permit Self-Monitoring	Program Pretreat	ment	MS4				
Records/Reports Compliance Schedules Pollution Prevention							
Facility Site Review Laboratory Storm Water							
Effluent/Receiving Waters Operations & Maintenance Combined Sewer Overflow							
Flow Measurement Sludge Handling/Disposal Sanitary Sewer Overflow							
Section D: Summary of Findings/Comments (Attach additional sheets of narrative and checklists, including Single Event Violation codes, as necessary)							
SEV Codes SEV Description							
			FOEIVED				
		See Stack	PEOL!				
See Attach RECEIVED APR -2 2010.							
		\	APR				
			REGION 10 CHEORCE				
	4		U.S. EPA REGION 10 U.S. EPA REGION 10 EFFICE OF COMPLIANCE AND ENFORCES				
Name(s) and Signature(s) of Inspector(s) Agency/Office/Phone and Fax Numbers OFFICE Date							
Jan Klenessud of Mm	I us EPA R	0 206 553-5	068 04/01/2016				
Sandra Brozusky	US EFA RI	0 206 553-5	5317 04/01/2010				
Cara Mckinnon,	WA Dept	of Aq 360 202 3	04/01/2010				
signature of Management Q A Reviewer	Agency/Office/Phone a		Date				
John 2. 10to			05/21/10				
A Form 3560-3 (Rev 1-06) Previous editions are obsolete.			DCS.				

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4-8-2010 4-8-2010

INSTRUCTIONS

Section A: National Data System Coding (i.e., PCS)

Column 1: Transaction Code: Use N, C, or D for New, Change, or Delete. All inspections will be new unless there is an error in the data entered.

Columns 3-11: NPDES Permit No. Enter the facility's NPDES permit number - third character in permit number indicates permit type for U=unpermitted, G=general permit, etc.. (Use the Remarks columns to record the State permit number, if necessary.)

Columns 12-17: Inspection Date. Insert the date entry was made into the facility. Use the year/month/day format (e.g., 04/10/01 = October 01, 2004).

Column 18: Inspection Type*. Use one of the codes listed below to describe the type of inspection:

A	Performance Audit	U	IU Inspection with Pretreatment Audit	!	Pretreatment Compliance (Oversight)
В	Compliance Biomonitoring	X	Toxics Inspection	0	Follow-up (enforcement)
C	Compliance Evaluation (non-sampling)	Z	Sludge - Biosolids	@	Follow-up (enforcement)
D	Diagnostic	#	Combined Sewer Overflow-Sampling	{	Storm Water-Construction-Sampling
F	Pretreatment (Follow-up)	\$	Combined Sewer Overflow-Non-Sampling		
G	Pretreatment (Audit)	+	Sanitary Sewer Overflow-Sampling	}	Storm Water-Construction-Non-Sampling
I	Industrial User (IU) Inspection	&	Sanitary Sewer Overflow-Non-Sampling		Storm Water-Non-Construction-Sampling
J	Complaints	- 1	CAFO-Sampling		•
M	Multimedia	=	CAFO-Non-Sampling	~	Storm Water-Non-Construction-
N	Spill	2	IU Sampling Inspection		Non-Sampling Storm Water-MS4-Sampling
0	Compliance Evaluation (Oversight)	3	IU Non-Sampling Inspection		
P	Pretreatment Compliance Inspection	4	IU Toxics Inspection	-	Storm Water-MS4-Non-Sampling
R	Reconnaissance	5	IU Sampling Inspection with Pretreatment	>	Storm Water-MS4-Audit
S	Compliance Sampling	6	IU Non-Sampling Inspection with Pretreatment	. 6	W-1
J	Compilance Camping	7	IU Toxics with Pretreatment		

Column 19: Inspector Code. Use one of the codes listed below to describe the lead agency in the inspection.

Column 10. mopeolor Code. Coc one of the Code holder Scient	to decembe the read agency in the mepeetion
A — State (Contractor) B — EPA (Contractor) E — Corps of Engineers J — Joint EPA/State Inspectors—EPA Lead L — Local Health Department (State) N — NEIC Inspectors	 O— Other Inspectors, Federal/EPA (Specify in Remarks columns) P— Other Inspectors, State (Specify in Remarks columns) R— EPA Regional Inspector S— State Inspector T— Joint State/EPA Inspectors—State lead

Column 20: Facility Type. Use one of the codes below to describe the facility.

- Municipal. Publicly Owned Treatment Works (POTWs) with 1987 Standard Industrial Code (SIC) 4952.
- 2 Industrial. Other than municipal, agricultural, and Federal facilities.
- 3 Agricultural. Facilities classified with 1987 SIC 0111 to 0971.
- 4 Federal. Facilities identified as Federal by the EPA Regional Office.
- 5 Oil & Gas. Facilities classified with 1987 SIC 1311 to 1389.

Columns 21-66: Remarks. These columns are reserved for remarks at the discretion of the Region.

Columns 67-69: Inspection Work Days. Estimate the total work effort (to the nearest 0.1 work day), up to 99.9 days, that were used to complete the inspection and submit a QA reviewed report of findings. This estimate includes the accumulative effort of all participating inspectors; any effort for laboratory analyses, testing, and remote sensing; and the billed payroll time for travel and pre and post inspection preparation. This estimate does not require detailed documentation.

Column 70: Facility Evaluation Rating. Use information gathered during the inspection (regardless of inspection type) to evaluate the quality of the facility self-monitoring program. Grade the program using a scale of 1 to 5 with a score of 5 being used for very reliable self-monitoring programs, 3 being satisfactory, and 1 being used for very unreliable programs.

Column 71: Biomonitoring Information. Enter D for static testing. Enter F for flow through testing. Enter N for no biomonitoring.

Column 72: Quality Assurance Data Inspection. Enter Q if the inspection was conducted as followup on quality assurance sample results. Enter N otherwise.

Columns 73-80: These columns are reserved for regionally defined information.

Section B: Facility Data

This section is self-explanatory except for "Other Facility Data," which may include new information not in the permit or PCS (e.g., new outfalls, names of receiving waters, new ownership, other updates to the record, SIC/NAICS Codes, Latitude/Longitude).

Section C: Areas Evaluated During Inspection

Check only those areas evaluated by marking the appropriate box. Use Section D and additional sheets as necessary. Support the findings, as necessary, in a brief narrative report. Use the headings given on the report form (e.g., Permit, Records/Reports) when discussing the areas evaluated during the inspection.

Section D: Summary of Findings/Comments

Briefly summarize the inspection findings. This summary should abstract the pertinent inspection findings, not replace the narrative report. Reference a list of attachments, such as completed checklists taken from the NPDES Compliance Inspection Manuals and pretreatment guidance documents, including effluent data when sampling has been done. Use extra sheets as necessary.

*Footnote: In addition to the inspection types listed above under column 18, a state may continue to use the following wet weather and CAFO inspection types until the state is brought into ICIS-NPDES: K: CAFO, V: SSO, Y: CSO, W: Storm Water 9: MS4. States may also use the new wet weather, CAFO and MS4 inspections types shown in column 18 of this form. The EPA regions are required to use the new wet weather, CAFO, and MS4 inspection types for inspections with an inspection date (DTIN) on or after July 1, 2005.

NPDES Inspection Report

Ronelee Farms Lynden, WA

Prepared by:

Jon Klemesrud
Environmental Protection Agency, Region 10
Office of Compliance and Enforcement
Inspection and Enforcement Management Unit

[Unless otherwise noted, all details in this inspection report were obtained from conversations with Sherman Polinder, or from observations made during the inspection.]

I. Facility Information

Facility Name:

Ronelee Farms

Facility Contact(s):

Sherman Polinder (Owner)

Phone: (b) (6)

Facility Type:

Dairy Farm (SIC Code 0241)

Facility Location:

670 Polinder Rd

Lynden, WA 98264

Mailing Address:

670 Polinder Rd

Lynden, WA 98264

II. Inspection Information

Inspection Date:

March 29th, 2010

Inspectors:

Jon Klemesrud, Inspector

EPA Region 10, OCE / IEMU

(206) 553-5068

Sandra Brozusky, Inspector EPA Region 10, OCE / IEMU

(206) 553-5317

Cara McKinnon, Inspector

Washington Department of Agriculture

(360) 202-3257

Arrival Time:

01:35 AM

Departure Time:

02:35 PM

Weather Condition:

Partly Cloudy

Purpose:

The inspection was conducted to document the facility's compliance with

the Concentrated Animal Feeding Operation (CAFO) Regulations

pursuant to the Clean Water Act (CWA).

III. Owner and Operator Information

Ronelee Farms is owned and operated by Sherman Polinder.

IV. Background and Facility Description

This facility is a designated medium sized CAFO dairy operation that has been in the Polinder family since 1942. The facility does not have a NPDES permit.

The main dairy facility consists of two side-by-side confinement areas, a milk parlor, land application fields and two liquid waste storage lagoons.

The design of the waste handling system at this facility is such that animal waste is scraped from the confinement pens into below ground storage tanks. These below ground tanks are then pumped as needed to the two waste storage lagoons. The waste is then pumped from the two waste storage lagoons and ultimately land applied to nearby fields. Each lagoon is connected by underground piping and can pump from one lagoon to the other.

Mr. Polinder stated the he believes the total waste storage to be around 8 months with a total storage of 5 million gallons of liquid waste for the 2 lagoons.

The total acreage of the dairy farm is about 400 acres and the facility land applies to all of them according to Mr. Polinder. At the time of inspection the numbers of animals on site was about 650 cows. Cows are confined during winter months and are out on pasture from mid March until November 1st.

The nearest waterway is the Nooksack River which runs from north to south about 100 ft directly west of Lagoon #2. See attachment A, for a facility map which shows the location of the nearest waterway.

V. Scope of Inspection

This inspection consisted of an opening conference to conduct initial introductions and to discuss the purpose and expectations of the inspection, a file review, facility tour and a closing conference to discuss compliance related concerns.

VI. Facility Inspection

This was an unannounced NPDES inspection. Sandra Brozusky, Cara McKinnon and I arrived at Ronelee Farms at 01:35PM on Monday March 29thth, 2010. At this time, Sandra and I presented our credentials and identified ourselves as EPA inspectors to Mr. Polinder. I informed him that the purpose of this visit was to conduct a compliance inspection to determine compliance with the CWA. We then proceeded to give him our business cards and begin the inspection with a brief opening conference.

After the opening conference we proceeded to conduct a file review, where we reviewed the animal waste management plan (AWMP) and land application records.

Mr. Polinder stated the most recent land application was on March 26th2010. The application consisted of spreading 3,000gal to one acre. This waste was applied by using a sprinkler attached to a riser system the facility has in place.

Following the records review we proceeded to conduct a tour of the dairy facility. The facility tour consisted of an inspection of the animal confinement pens and the confinement pen perimeter at the main facility. This inspection also included a tour of the facility waste handling systems and land application fields. See Attachment B, Photo #1 and Photo #2, showing lagoon levels at time of inspection.

VII. Areas of Concern

We inspected the facility including the confinement areas, waste handling systems and land application fields. I did not see any areas of concern at the time of this inspection.

VIII. Closing Conference

A closing conference was held with Mr. Polinder to discuss our inspection observations. We thanked Mr. Polinder for his time and cooperation with the inspection.

Report Completion Date:

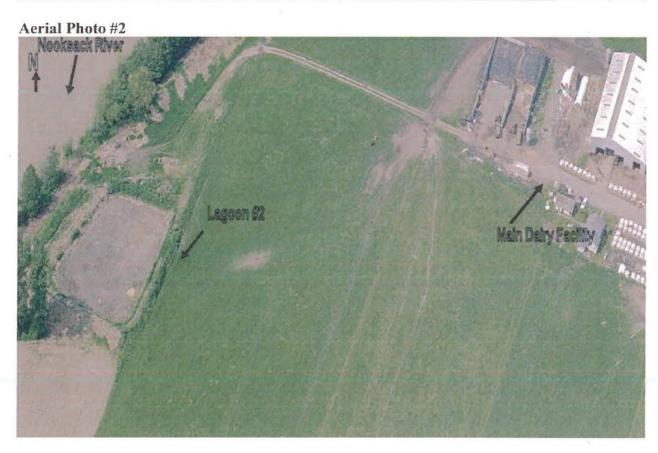
Lead Inspector Signature:

ATTACHMENT A

Aerial Maps

Aerial Photo #1







ATTACHMENT B

Photograph Documentation

All Photographs were taken by Sandra Brozusky on March 29th 2010.

Photo #1: Facing south, photograph of Lagoon #1 at the time of inspection.



